

ABSTRACT

A method for combating the tracking of a mobile transceiver, comprising at the
5 mobile transceiver: enabling, until a first time, the transmission of a radio
packet that depends upon a first anonymous address; enabling, from a
second time, the transmission of a radio packet that depends upon a second
anonymous address; and disabling, between the first time and the second
10 time, the transmission of a radio packet that depends upon either the first
anonymous address or the second anonymous address. Also described is a
method for combating the tracking of a mobile transceiver, comprising at the
mobile transceiver: transmitting, until a first time, radio packets that depend
upon a first anonymous address; transmitting, from a second time, radio
15 packets that depend upon a second anonymous address; and transmitting,
between the first time and the second time, radio packets that depend on
neither the first anonymous address nor the second anonymous address.